

Epson Business Projector Range

MAXIMUM BRIGHTNESS MAXIMUM IMPACT



**ENGINEERED
FOR BUSINESS**

EPSON®
EXCEED YOUR VISION

THE GLOBAL LEADER IN PROJECTORS

Great businesses use brighter, better visual communications to stand out. As world number one for projectors for more than a decade*¹, we offer exactly what your business needs to achieve maximum impact in training rooms, boardrooms, meeting rooms and auditoriums.

Great presentations

From ultra-light mobile projectors to large-scale installation models, Epson provides the audiovisual tools that make great training and presenting memorable, easily accessible and in line with tough budgets.

No.1

World leader in projectors since 2001*¹



**EPSON
WORLD LEADER
IN PROJECTORS**

Epson and the environment

Our plans for a better future for our planet include a strong commitment to products that are reliable, recyclable and energy-efficient.

We set tough energy conservation goals in everything we do, and work hard to minimise consumption of energy and resources across the entire product lifecycle, from production, packaging and transport to use and recycling.

This philosophy is applied to every aspect of every product, and projectors are no different, with features including long-lasting, power-efficient lamps, instant on/off and network control of power-down times.

**Better Products
for a Better Future™**



SUPERIOR TECHNOLOGY

3X

BRIGHTER COLOURS

with Epson Projectors*2

THE BRIGHTEST COLOURS

High CLO means everything's bright

Many manufacturers only quote the brightness of their projectors' White Light Output, but for a true picture of projector quality you also need to take into account Colour Light Output (CLO).

CLO measures the brightness of red, green and blue light from a projector, and can often be significantly lower than the rated White Light Output. If this is the case, images can appear dull.

Epson projectors use 3LCD technology that delivers equal White and CLO, for consistently bright, true-to-life images and rich colours that are **three times brighter** than 1-chip DLP projectors.

This makes them the brighter, better option for your business.



Getting connected

Connect across your business quickly and efficiently and make interactive presentations across the network with a wide range of inputs including HDMI, VGA, composite, component video and wireless.



Going mobile

Connect and display a range of content directly from iOS/Android™ mobile devices with the easy-to-use iProjection App.



Simple set-up

Achieve a perfect projected image wherever you position your projector with features including lens shift, keystone correction and advanced geometrical corrections as well as optional lenses and wide ranging zoom functions.



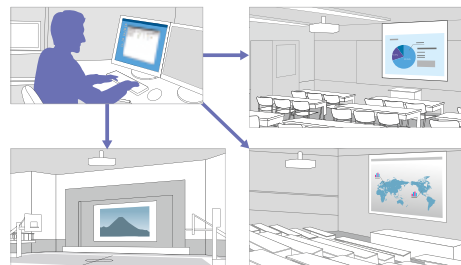
Interactivity

Boost meeting creativity with versatile interactivity and dual pen operation. Annotate projected images from a range of devices including an Epson visualiser or USB memory stick, without even connecting to a PC.



Energy-saving efficiency

Reduce the amount of energy used and help to meet tough business budgets with eco-friendly features like auto lamp dimming and AV mute timer.



Smart presenting

Take control with Epson EasyMP tools for smart presenting, networking and projector management, from PC-free and wireless presenting to central monitoring of your entire projector fleet.

THE BEST PROJECTOR FOR YOUR BUSINESS

The Epson range of projectors includes models to suit any business, perform in any venue and bring out the best in any subject. Each has a combination of targeted features that make it easy to choose the perfect projector for your needs.



Which projector?

Large venue

6-7

These are the powerhouses of the Epson range, built for stand-out presenting in the largest venues with the biggest audiences.



- Epson EB-Z Series
- Epson EB-G6000 Series

Installation

8-9

Developed to deliver stunning images in larger rooms for dedicated presentation areas. Often installed as part of full AV and control systems.



- Epson EB-4000 Series
- Epson EB-1900 Series
- Epson EB-1800 Series

Training

10-11

Packed with features to add quality, value and ease to training, including ultra-short-throw, interactive and passive 3D projectors.



- Epson EB-470/480 Series
- Epson EB-420/430 Series
- Epson EB-W16SK

Meeting rooms

12-13

Ideal for use in meeting rooms, these high performance projectors will keep your audience engaged.



- Epson EB-S17, EB-X20, EB-W22, EB-X25
- Epson EB-W16
- Epson EB-1400Wi Series
- Epson EB-98, EB-945, EB-965, EB-955W

Mobile

14

These ultra-slim, ultra-mobile projectors are packed with features and perfect for taking presentations on the road.



- Epson EB-1700 Series

Desktop

15

Combine power and portability with these flexible projectors that can easily be moved between rooms and shared by different presenters.



- Epson EB-S18, EB-X18, EB-W18, EB-X24



Which features?

Key features

1 Resolution

Resolution refers to the number of pixels that make up a display. The higher the resolution the greater the detail and sharpness in the projected image. The highest current level is WUXGA (1920×1200) widescreen.



2 Brightness

There are two types of brightness: colour brightness and white brightness. Colour brightness is the best way to ensure optimum viewing of important data and colour images. White brightness indicates how brightly a monochrome image is projected.



3 Contrast ratio

This is the degree of difference between the lightest and darkest areas of the projected image. A higher contrast ratio produces bright whites and deep blacks for the clearest picture quality.



4 Connectivity

Modern digital connections such as HDMI, DisplayPort and SDI offer the best in image quality, while LAN and Wi-Fi® connections enable flexible networking. You can even present PC-free directly from USB memory or smartphones/tablets.



5 Throw ratio

This indicates what image size can be generated from a specified throw distance. For example, Epson ultra-short-throw projectors can be positioned just inches from the screen, which is ideal for training rooms.



6 Image adjustment

Wider image adjustment gives you more options to position a projector and still achieve perfect images i.e. in smaller rooms, or at an angle to the screen. Lens shift moves the image and keystone correction reshapes it.



7 Lens options

Depending on venue size and the nature of the presentation, many projectors have the option of interchangeable lenses, providing the correct mix of throw ratio and zoom capability to suit a wide range of environments.



8 Full flexibility

Professional presenting depends on having the tools to bring out the best in any presenting environment and under any circumstances. Features include higher brightness for daylight conditions and PC-free presenting for ease, speed and flexibility.



9 Tailored for your business

We can tailor solutions to match your business needs. Choose from advanced, specialist features such as edge blending to combine images from multiple projectors, DICOM simulation for medical imaging, network projection, EasyMP control and split screen function.



10 Interactive

Transform any surface into an interactive workspace without the need for an interactive whiteboard. Engage your audience in a collaborative learning experience with dual pen interactivity that allows two users to annotate simultaneously.



LARGE VENUE PROJECTORS

Epson EB-Z Series

These projectors are the best of the best, using our very latest innovations to bring superior images to the most demanding venues, from government and education auditoriums to exhibition halls. With Edge Blending technology you can even create wide aspect projection using multiple projectors.

- White and Colour Light Output (CLO) from 7,000 to 10,000 lumens
- Resolution from XGA to WUXGA widescreen
- Six interchangeable optional lenses
- Wide connectivity ranging from HDMI to HDSDI



Amazing brightness

Treat audiences to clear, bright, colourful images even in daylight with White and CLO up to an amazing 10,000 lumens. Deliver clear and vivid images even in large auditoriums.



Epson Super Resolution

Deliver razor-sharp images even when projecting low resolution content onto large screens. This advanced technology uses mixed colour separation and image simulation to bring pictures to life.



Without Super Resolution technology.

Simulated image.



With Super Resolution technology.

Simulated image.

Epson EB-G6000 Series

Bring superior quality images to a range of settings, from corporate and higher education to powerful digital signage. These projectors make large scale presenting straightforward with advanced features including network control, multi-PC and split-screen projection.

- White and Colour Light Output (CLO) from 4,500 to 7,000 lumens
- Resolution from XGA to WUXGA widescreen
- Geometric correction function (curved surface, corner wall)*³
- Six interchangeable optional lenses



Geometric corrections (Epson EB-G6000 Series only)

Expand your presenting possibilities with geometrical adjustments that create perfectly uniform images on curved or spherical surfaces, and even corner walls – perfect for memorable presenting in challenging environments.



Widescreen projections

Up to WUXGA

Ultra- bright

Up to 10,000 LUMENS



INSTALLATION PROJECTORS

Bright

Clear, colourful images even in daylight

5,000:1

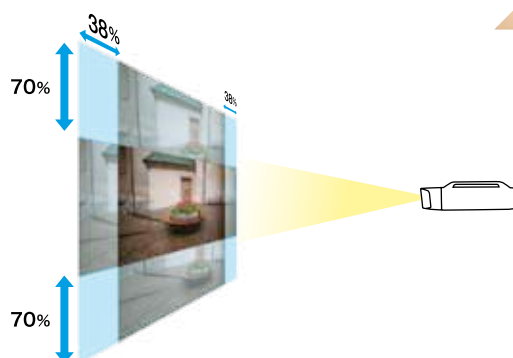
High contrast ratio for rich, clear detail

Give your business exceptional presenting on demand with projectors that are ideal for more permanent installation, including ceiling mounting. Choose from many advanced features like wide ranging input connectivity, lens options and advanced keystone correction for easy set-up, plus networking and wireless connection for projector monitoring and control.

Flexibility

Get full flexibility in projector and screen placement with vertical and horizontal lens shift. Deliver high-quality images and crisp, sharp text without distortion or scaling, whether positioned close to the screen or at the back of the room.

This lens shift technology enables outstanding installation flexibility with an incredible range of up to $\pm 70\%$ on the vertical axis and up to $\pm 38\%$ on the horizontal axis.



Simple set-up

Create perfect images with automatic vertical keystone correction and easy horizontal keystone adjustment using a button or slider. The focus help feature uses a test pattern to quickly calibrate the projector to any room set up, while screen fit matches image to screen in seconds.



Easy collaboration

Multiple users can connect simultaneously to one projector using EasyMP Multi-PC Projection, with up to four user screens displayed at once. Also, two separate sources can be displayed side-by-side using the split screen function.





Epson EB-4000 Series

With a central lens for easy installation, wide image adjustment for simple set-up and high brightness and contrast ratio, these projectors deliver every time.

- White and Colour Light Output (CLO) from 4,000 to 5,000 lumens
- Resolution from XGA to WUXGA widescreen
- Wide lens shift
- Large zoom range
- Split screen function



Epson EB-1900 Series

Combine high-quality, value-added features and affordability with these compact but powerful installation projectors.

- White and Colour Light Output (CLO) from 4,200 to 5,000 lumens
- Resolution XGA or WXGA
- Excellent connectivity – HDMI and Display Port
- EasyMP network monitor, Multi-PC projection
- 1.6× optical zoom
- Horizontal and vertical keystone correction
- Split screen function



Epson EB-1800 Series

High-quality business presenting is easy and budget-friendly with these highly capable installation projectors.

- White and Colour Light Output (CLO) from 3,700 to 4,000 lumens
- Resolution from XGA to WXGA
- USB 3-in-1 uses a single cable for audio, image and mouse control
- Wide ranging zoom lens (1.6×) plus horizontal and vertical keystone correction
- Automatic identification of image source



TRAINING PROJECTORS

Short-throw

No shadows and a clear view

3D

Explore a new presenting dimension

Our short-throw projectors enhance collaboration and create inspiring presentations that help communicate ideas dynamically. Whether teaching or learning, we aim to make projectors unobtrusive and free you up to concentrate on the subject.

Close-up presenting

Epson's short and ultra-short-throw technology means projectors can be mounted very close to the projection surface. This makes positioning easy, virtually eliminates glare for the presenter, and ensures a clearer view of the screen and easier communication between presenter and audience.

Truly interactive

Get interactive and make active learning a part of presentations with the Epson EB-485Wi/475Wi. Add a personal touch using interactive pens that annotate and 'draw' on the projected image in real-time.

Leading the way in 3D presenting

Epson 3D projectors are not just 3D ready, they deliver widescreen 3D with full-format support. Choose from active 3D (EB-W16) or cost-effective passive 3D (EB-W16SK) using active shutter or polarised glasses for stunning high-definition 3D content.

Interactive

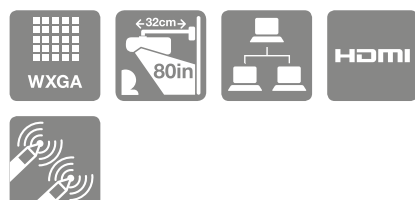
Engage students with a collaborate learning experience



Epson EB-470/480 Series

Get inspired with our easy-to-use, market-leading and economical range that includes interactive models to make any flat surface a shared learning experience.

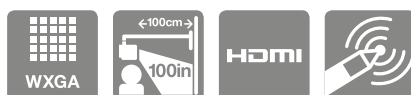
Create engaging presentations and enhance flexibility with Epson's ultra-short-throw projectors. Project an image of up to 100in/254cm from very close to the screen and present without glare or shadows.



Epson EB-420/430 Series

These short-throw projectors are packed with features to make quality presenting easier, more rewarding and great value. Easy to set up and use, this range combines high-performance with low cost of ownership.

Turn almost any vertical surface into an interactive (optional module) screen, these projectors are ideal for delivering exciting presentations that inspire creative learning.



Epson EB-W16SK

Achieve stunning, absorbing 3D images with our first passive 3D projector system, using two stacked projectors for added impact.

Easy to set up, with polarising lenses, stacking mount and quick-stack function, this projector system adds a new dimension to presenting.



MEETING ROOM PROJECTORS



Create interesting and inspirational meetings with interactive, smart projectors that put your message across using smooth, natural images that are clear and bright with the lights on or off. There's even an active 3D model for when you need information to really jump out and grab your audience's attention.

Interactivity

Enhance collaboration and productivity with the truly interactive EB-1400Wi Series. These projectors turn any surface interactive and combine close-up, ultra-short-throw-projection with the ability to involve people and content from multiple locations in a presentation.

Images that really stand out

Hold your audience's attention with great images and take control easily with EasyMP smart presenting. This comprehensive suite of tools takes care of the technical side, leaving you free to interact with the people in the room.

Whether you choose a standard or 3D projector, you can be confident of making meeting room presenting as exciting, involving and attention-grabbing as possible.

Epson EB-1400Wi Series

Transform your business with this all-in-one interactive meeting room system that combines an ultra-short-throw projector, interactive whiteboard, paper flipchart and more.

Simple and straightforward to use, the EB-1400Wi Series has an intuitive user-friendly on-screen toolbar, and advanced features for flexible, interactive presenting.



Versatile

Outstanding images even in daylight

Smart

Take control with EasyMP presenting and networking

Interactive

All-in-one meeting room system

Epson EB-S17/EB-X20/ EB-W22/EB-X25

Combine perfect pictures in any light with EasyMP smart presenting and networking, all at a low total cost of ownership.

It's simple to present without a PC, and just plug in an Epson document camera and project real objects on screen to add impact to any subject.

The Ethernet connectivity (Wi-Fi® on EB-S17) allows you to monitor and control network projectors as well as to display content across the network.



Epson EB-W16

Discover the difference active 3D presenting can make with the EB-W16. It's easy to set up and use, and adds a new dimension to any meeting.

This projector supports all HDMI-compatible 3D formats, and uses our USB rechargeable active shutter glasses*4 to deliver bright, interference-free 3D images.



Epson EB-98/EB-945/ EB-965/EB-955W

This series combines perfect picture quality in any light conditions with smart presenting and networking.

Versatile, easy-to-use and ideal for desk or ceiling mounting, these projectors deliver enhanced presenting, at a very low total cost of ownership.

The Ethernet connectivity allows you to control and monitor the projector and display your content across a LAN network, while the optional wireless allows you to show content easily from a range of devices including tablets and smartphones.



MOBILE PROJECTORS

Our mobile projector series proves that you don't have to be big to make a serious impact. Slim and lightweight but powerful and packed with features, they fit smoothly into your luggage and are perfect to take on the road. You can even leave your PC behind and still make superb presentations just about anywhere.

Epson EB-1700 Series

Perfect for carrying easily to meetings, our mobile range offers a winning combination of slimline design, functionality, image quality and brightness.

These models are perfect for moving between meeting rooms or locations, getting set up quickly and delivering great presentations in a wide range of situations.



Key technologies

These slimline, intelligent projectors only weigh around 1.7kg, are simple to set up, project superb images even in daylight and without a PC, and can be turned off instantly so there's no waiting around.

This series includes models with built-in wireless, full widescreen resolution, EasyMP smart presenting and even multi-screen display for connecting up to four projectors from a single computer.



Light

Lightweight, slimline and powerful

Portable

Easy to carry around and quick to set up

DESKTOP PROJECTORS

Our desktop range has a very low total cost of ownership (TCO), and include smart features that are usually only found on more expensive models. Built to bring serious presenting performance to any office, they are also light and portable enough to move around and set up in any room.

User-friendly

Professional presentations without professional training

Epson EB-S18, EB-X18, EB-W18, EB-X24

These projectors are smart, efficient and prove that just about any staff member can achieve bright, clear presentations that grab any audience's attention.

Many models can also be connected to an Epson desktop visualiser and project 3D objects in real time, without scanning or using a PC.



Low TCO

High-quality presenting tools that match tight budgets



High quality, bright and vibrant images

These LCD projectors have a 10,000:1 contrast ratio for effortlessly bright images with vivid colours for crisp, clear presentations and moving images. With an HDMI input, high definition video and audio content are easily played with the same high quality you would expect from the world's number one projector manufacturer.

Eco-friendly

The EB-S18/EB-X18/EB-W18/EB-X24 feature an eco tab setting, auto lamp dimming function and an AV mute timer. All are designed to help reduce the amount of energy used and save you money.



ACCESSORIES

Every environment is different, and so is every presentation, so we offer a wide range of accessories to match your exact needs. From filters, lamps and ceiling mounts to screens, lenses and 3D glasses, it's easy to tailor your projector package to match any room or audience.

Epson projector lenses

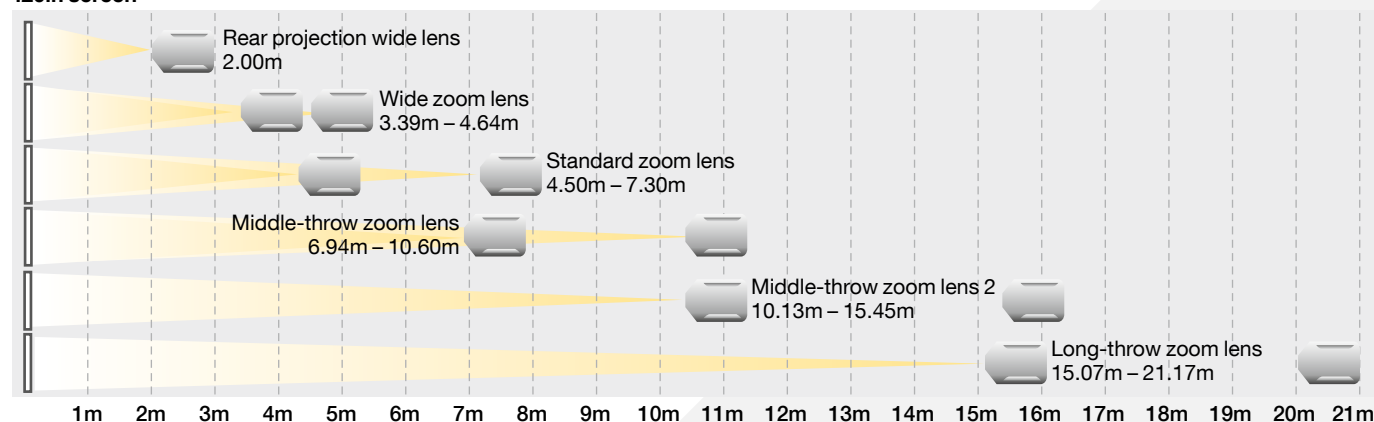
Customise your installation projector with Epson's optional lenses. They are available in a range of throw ratios which match ideal screen size and projector distance with your venue and budget to create the best possible image quality.



Modular lenses and projection distances (Epson EB-Z0000 Series)

These are example throw tables showing the Epson EB-Z8000 Series lens coverage at 120 inches on 16:10 screen. Example – Epson EB-Z8450WU/EB-Z8455WU lens coverage for 120 inch diagonal screen, 16:10 aspect.

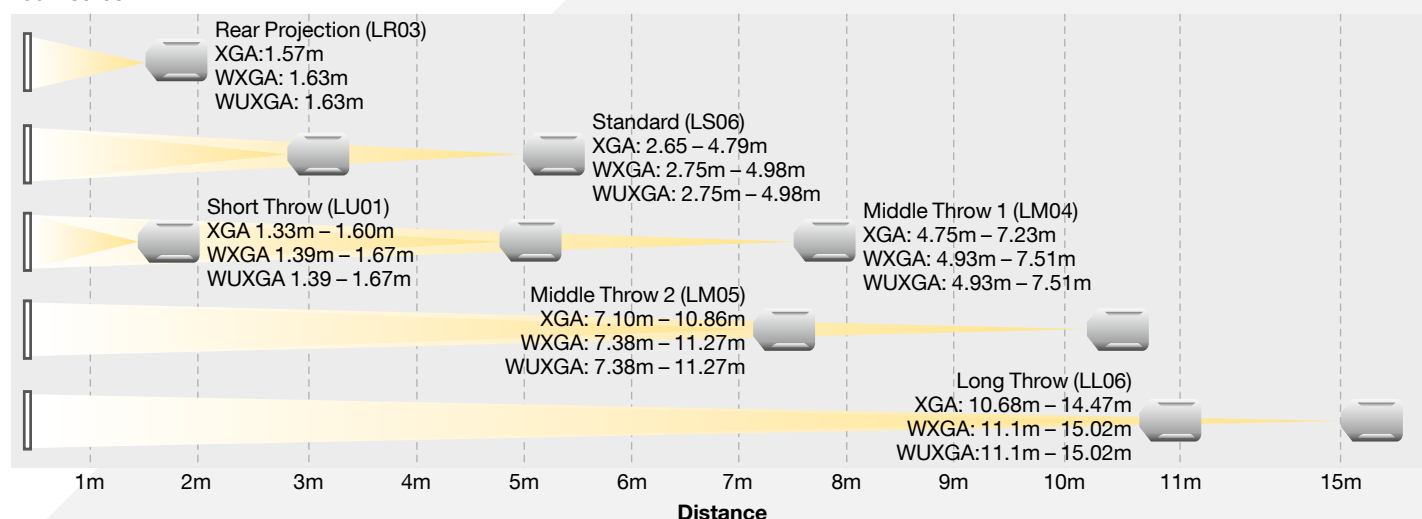
120in screen



Modular lenses and projection distances (Epson EB-G6000 Series)

4:3 100in screen for XGA models
16:10 100in screen for WXGA models
16:10 100in screen for WUXGA models

100in screen



USB Visualiser
ELPDC06



Desktop Visualiser
ELPDC11



Desktop Optical Visualiser
ELPDC20



Screens



Quick wireless connection USB key



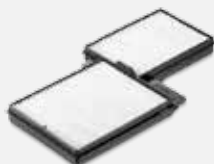
Interactive Pens



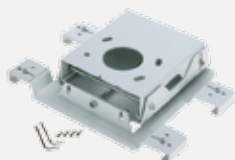
Active Speakers



Air Filter



Ceiling Mounts



Ceiling Pipe



Wireless LAN adapter



HDBase-T™ Transmitter



Control and Connection Box



Spare Lamps



Active 3D Glasses



Polarising Glasses: Adult/Child



Epson genuine lamps

Genuine Epson lamps deliver maximum image brightness (luminance) and excellent colour reproduction – two key elements that determine a projector's performance and quality. These lamps are manufactured and shipped under rigorous quality control systems.

Using a non-genuine lamp in an Epson projector can reduce image quality and lead to more frequent replacement. Non-genuine lamps can also impair product performance and even cause safety issues such as overheating that can void the product warranty.



INTEGRATED BUSINESS SOLUTIONS

Whatever the size of your business, Epson offers a wide range of professional solutions that can help you change the way you communicate. We never stop working hard to develop new technologies and lead the way in business presenting, scanning and printing.

50%

Up to 50% lower cost per page than competitive lasers

Business inkjet printers

Perfect for any business, our colour WorkForce all-in-ones deliver fast documents at lower cost and energy consumption than competitive lasers. For more information please visit: www.epson.eu/workforcepro



Product shown is WorkForce Pro WP-4525 DNF

- Print, scan, copy and fax
- A4 and genuine A3+ models
- Up to 50% lower cost than competitive lasers*5
- Up to 80% lower energy consumption than competitive lasers*5
- High speed and high quality
- Advanced connectivity and simple control
- Automatic double-sided printing, high-capacity paper trays



Performance and reliability

Business laser printers

Epson business lasers deliver high-performance printing to a wide range of businesses. From single function printers to highly versatile multifunction 4-in-1's, businesses can count on high reliability and enhanced productivity.



Product shown is AL-MX200 DNF

- Versatile paper handling
- High-speed single and double-sided printing
- A4 and A3 models
- Tough and reliable with easy-change toner
- Networks ready for easy system integration
- Class-leading total cost of ownership

600 dpi resolution

High-resolution scanners

Business scanners

From portable through to personal desktop scanners with one-touch simplicity, to large format models that turn analogue documents and photos into high-quality digital archives with no fuss, Epson scanners deliver what businesses need.



Product shown is WorkForce DS-6500N

- Fast, reliable and cost efficient
- High-capacity automatic document feeders
- Reliable and durable
- Easy to share with flexible networking
- Single or double-sided scan

Better Products for a Better Future™



At Epson we strive to create innovative, superior products that are reliable, recyclable and energy efficient. We use fewer resources, helping to ensure a better future for us all.

*¹ Survey conducted by FutureSource Consulting Limited for the period from 2001 to 2012

*² Compared to leading 1-chip DLP business and education projectors based on NPD data, July 2011 through June 2012. Colour Brightness (Colour Light Output) measured in accordance with IDMS 15.4. Colour Brightness will vary depending on usage conditions. For more information, please visit www.epson.eu/CLO

*³ Only applicable to EB-G6800/EB-G6900WU

*⁴ Epson RF active shutter 3D glasses are part of the Full HD 3D Glasses Initiative, www.fullhd3dglASSES.com

*⁵ For more details, visit www.epson.eu/workforcepro

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